

Modular Cable-holding Device

Abstract

5 The invention provides a modular cable-holding device for supporting
for an electronic device connected with a cable. The modular cable-holding
device comprises a top plane, two side walls, and at least one hooking
element. The top plane is for connecting with the electronic device, while
two side walls arranged at two sides of the top plane prop the top plane up
10 an appropriate altitude and form an accommodating space. At least one
side wall has an opening trough having a neck part for preventing the cable
from dropping out. As passing through the opening trough and entering the
accommodating space, the cable is fixed securely by the hooking element.

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